

Photo 1 back exterior door B-5

Remove exterior door and screen door. Prep space for the installation of an aluminum store front entry door with one side lite as indicated in the scope of work. Contractor responsible to field verify all measurements.



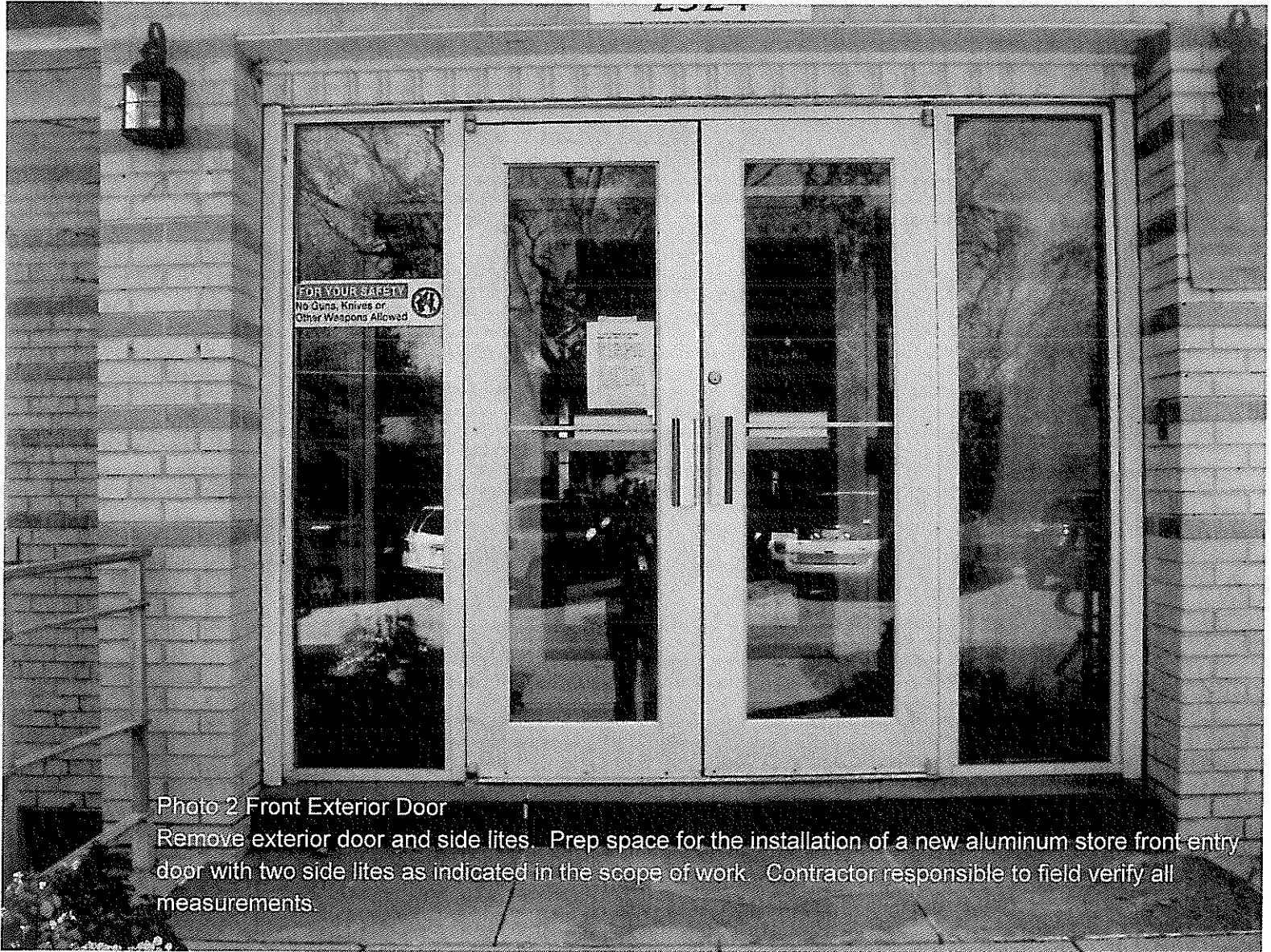


Photo 2 Front Exterior Door

Remove exterior door and side lites. Prep space for the installation of a new aluminum store front entry door with two side lites as indicated in the scope of work. Contractor responsible to field verify all measurements.

Building 5 Exterior Doors

Door Schedule

Door	Door Type	Frame Type	Width	Height	Swing	Door Finish	Frame Finish
Front door	Store Front Double w/Side lite	Aluminum	5'0"	7'-0"	RT/LT	Glass	Clear Anodized
Back door	Store Front Single w/Side lite	Aluminum	3'-6"	7'-0"	RT	Glass	Clear Anodized

Door	Closers	Handle	Lock Set	Hardware
Front door	Yes	ADA	Yes	Top and bottom offset pivots Locking - MS 1850A with dummy cylinders Door Closers (Pair) with drop plates (Refer to Note 1) Pull Exterior
Back door	Yes	ADA	Yes	Top and bottom offset pivots Touch Bar exit device (Rim panic device) with lever handle trim (Refer to Notes 2) Door closer, drop plate, spacer block and cush shoe support (Refer to Note 3)

Notes

- 1 Door closer with following Characteristics:
 - Non-handed for regular, top jamb and parallel arm applications.
 - Two noncritical adjusting valves (sweep and latch) work to provide consistent closing speeds under temperatures.
 - Adjustable backcheck standard. Provides cushioning when the door is abusively opened.
 - ANSI/BHMA A156.4 Grade 1 certified.
 - UL and CUL listed.
 - Meets UL10C and UBC 7.2 (1997) for positive pressure.
 - CSFM approved.
 - Rated as a Grade 1 Door Closer
 - Powder-coated finish
- 2 All weather fluid.
 - Rim Panic Device with following Characteristics:
 - UL listed for Panic Exit hardware.
 - Lever handle trim that key retracts latch bolt. Lever or knob is rigid.
 - Devices are UL listed Panic Hardware (FVSR) SA163 (N)
 - Tested in accordance to ANSI A156.3, 2001, Grade 1.
 - A fluid dampener decelerates the pushpad on its return stroke and eliminates r noise associated with exit device operations.
 - Manufacture exit devices in accordance to ISO 9001 Quality Management System
- 3 Powder-coated finish
 - Door Closer with following Characteristics:
 - UL and ULC listed
 - All weather fluid.
 - Ships with regular arm.
 - Tested and certified under ANSI Standard A156.4, Grade 1
 - Non-Handed.
 - Push, pull or top jamb mounting
 - Double lever mounting.
 - Comes packaged with mounting kit, which allows for mounting on either side of door.
 - Adjustable sizes 2-6.
 - Rated heavy duty pinions - At 3/4"
 - Taller Bearings - 5/8"
 - An overall 44% increase in maximum load capacity
 - Heavy duty teeth to fight wear and tear
 - Heavy duty seal with 20% longer life
 - Better wear resistance against sagging doors and warped frames
 - Standard heavy-duty EDA forged steel arm
 - Double heat treated pinion
 - Powder-coated finish
 - All-Weather fluid reduces seasonal adjustments
 - Fast power adjust
 - Easy-to-install peel-and-stick template
 - Meets ADA requirements